



Oh Barnacles!

Grades K-2

Student Activity Workbook



Naval STEM-in-a-Box Series





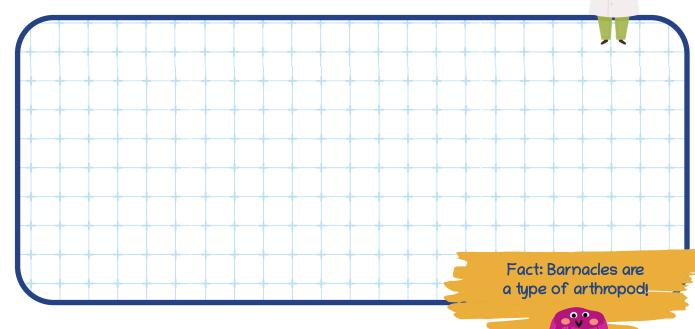


Oh Barnacles!

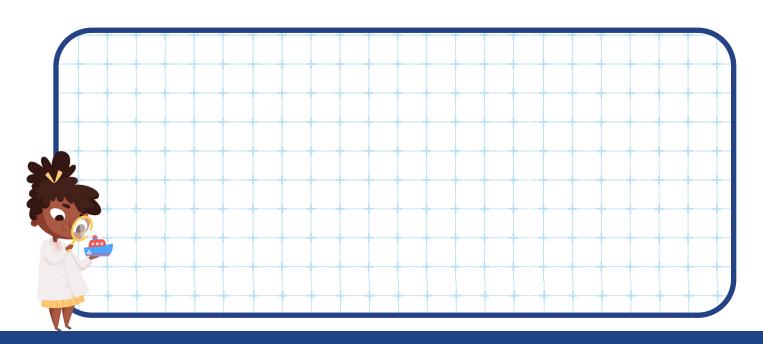
Draw your <u>observation</u> of the toy boats moving in the water.

Then <u>draw an arrow</u> in the direction that the boats are moving.

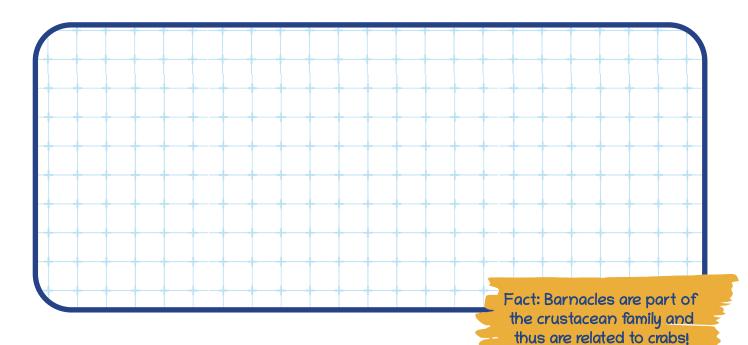




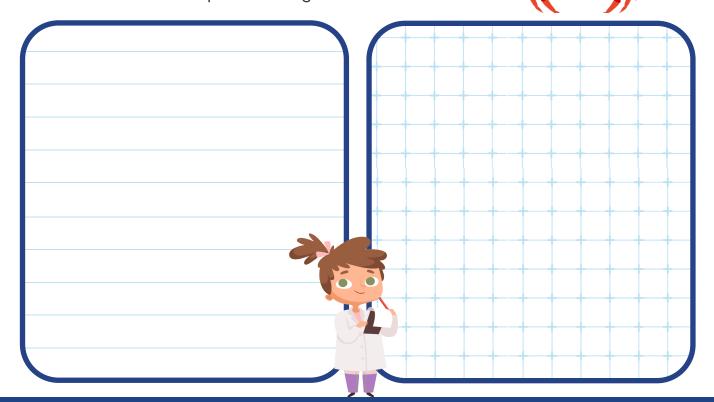
2 After sticking the barnacles onto a boat, <u>draw</u> a new observation of the boats moving in the water. Then <u>circle</u> which boat has the most **drag**.



After painting the anti-fouling coat, <u>observe and draw</u> the last observation of your boats in the water. Count and write down how many barnacles fell off your boat.



Looking at your <u>data</u> from prompt #3, did both boats move at the same speed? If yes, write and draw a brief description in the guided boxes below.



#SeaworthySTEM

Oh Barnacles! Engineering Notebook



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